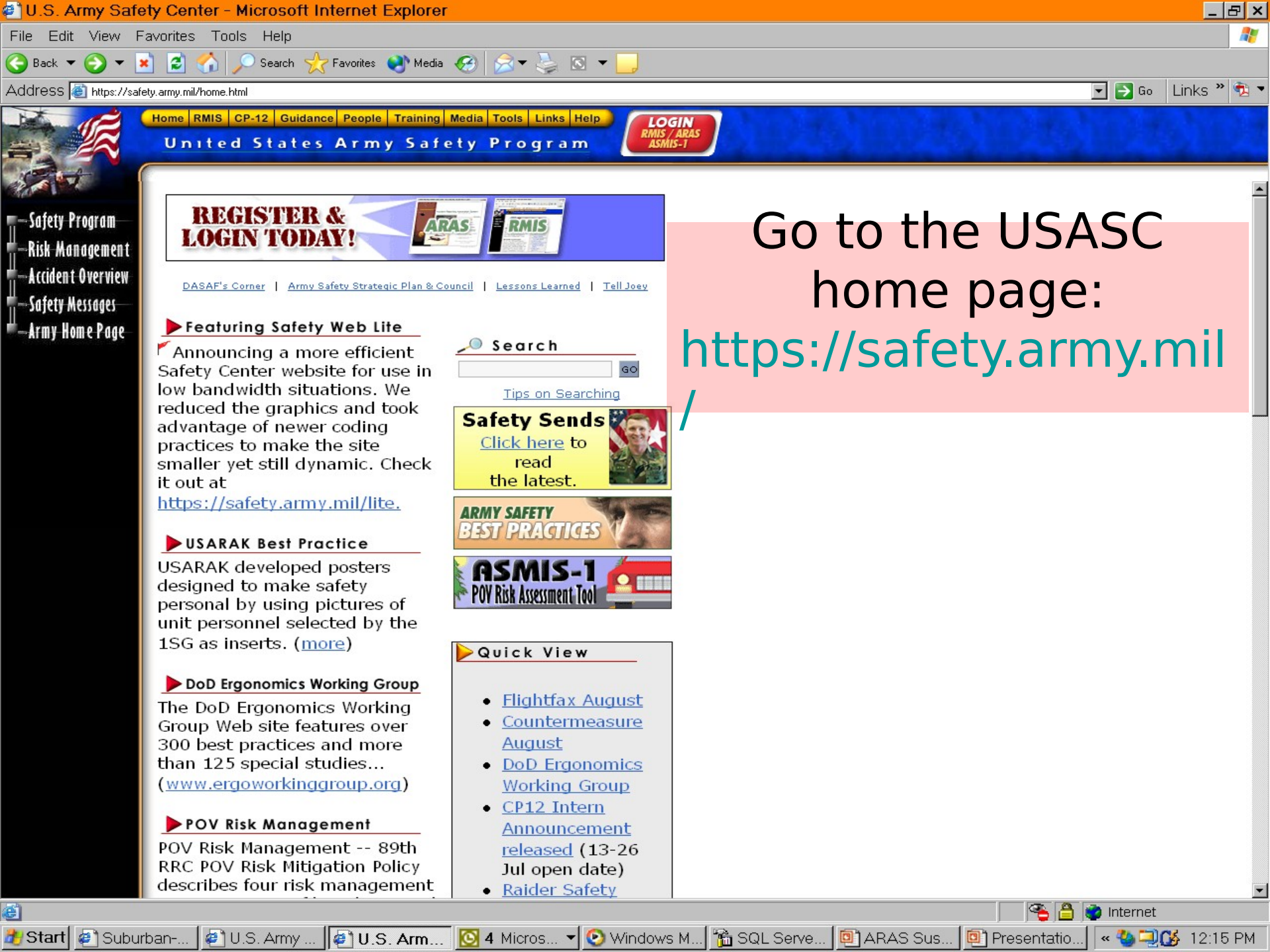
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United States Army Safety Program
LOGIN RMIS / ARAS ASMIS-1
Safety Program
Risk Management
Accident Overview
Safety Messages
Army Home Page
REGISTER & LOGIN TODAY!
ARAS
RMIS
DASAF's Corner | Army Safety Strategic Plan & Council | Lessons Learned | Tell Joey
Featuring Safety Web Lite
Announcing a more efficient Safety Center website for use in low bandwidth situations. We reduced the graphics and took advantage of newer coding practices to make the site smaller yet still dynamic. Check it out at https://safety.army.mil/lite.
USARAK Best Practice
USARAK developed posters designed to make safety personal by using pictures of unit personnel selected by the 1SG as inserts. (more)
DoD Ergonomics Working Group
The DoD Ergonomics Working Group Web site features over 300 best practices and more than 125 special studies... (www.ergoworkinggroup.org)
POV Risk Management
POV Risk Management -- 89th RRC POV Risk Mitigation Policy describes four risk management
Search
GO
Tips on Searching
Safety Sends
Click here to read the latest.
ARMY SAFETY BEST PRACTICES
ASMIS-1
POV Risk Assessment Tool
Quick View
Flightfax August
Countermeasure August
DoD Ergonomics Working Group
CP12 Intern Announcement released (13-26 Jul open date)
Raider Safety
Internet
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DASAF's Corner | Army Safety Campaign Plan & SCP | Lessons Learned
Countermeasure Sneak Peek
The following article is a "sneak peek" of the March 2005 Countermeasure magazine. Be sure to check back with us for the full issue.
"A few months ago I was investigating a Stryker rollover that killed two Soldiers. The driver lost control of the Stryker, and he and another Soldier in the vehicle's rear were ejected and crushed. A Stryker from the same brigade gave me a ride to the accident site, and as I put on my seatbelt one of the Soldiers in the back said, "You don't need that. We never wear them." I couldn't believe what I was hearing! There we were, driving to the site where two Soldiers died because they weren't wearing their seatbelts, and someone told me I didn't need mine. It just didn't seem logical." (more) (Word 31KB)
ImpaX Driving Article
Most everybody in the Army has heard about how many POV accidents and fatalities we've been having. A decade ago I was a POV accident statistic who nearly got himself into the fatality column. Let me share what happened to me one night in Nov 1994.
(more) (Word 29KB)
The New Combat Readiness Center
The U.S. Army Safety Center has
Search
GO
Tips on Searching
ASMIS-1
POV Risk Assessment Tool
Safety Sends
Click here to read the latest.
Warrior Stories
real life situations
Quick View
Countermeasure February
Countermeasure Sneak Peek (Word 31KB)
ImpaX Driving Article
Flightfax February
ADSC Message
CSC Message
ImpaX Jan - Feb
Near Miss
Safety Sends #13
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Microsoft PowerPoint ...
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US Army Safety Cent...
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Left-click on the "Register & Login Today" banner **or** the "ASMIS-1 Button".

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United States Army Safety Program

LOGIN RMIS / ARAS ASMIS-1

- Safety Program
- Risk Management
- Accident Overview
- Safety Messages
- Army Home Page

Army Safety Program (Login Page)

Where am I?
You have just reached the new US ARMY Safety program Login page. This is the page you will visit when needing to submit an ARMY accident report, gain access or register for RMIS, or use the new Ad Hoc Tool. (Read more)

Please select a LOGIN option:

Army (AKO) Customers		Non-Army (Non-AKO) Customers
LOGIN (AKO USER) RMIS / ARAS / ASMIS-1	or	LOGIN (NON-AKO) RMIS / ASMIS-1
Forgot your AKO password?		

Register for AKO

What is this?
This is the area for users who already have an Army Knowledge Online (AKO) account to log into our Safety Programs. When you click "LOGIN RMIS/ARAS/ASMIS-1", a login box will appear and request your AKO

Left-click on the Army (AKO) customer login button.

Done Internet

Start | Suburban-... | U.S. Army ... | U.S. Arm... | 4 Micros... | Windows M... | SQL Serve... | ARAS Sus... | Presentatio... | 12:17 PM

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Please select a l

Army (AKO) Customers

LOGIN (AKO USER) RMIS / ARAS / ASMIS-1

Forgot your AKO password?

or

Register for AKO

Connect to safety.army.mil

Please Enter Your AKO Username and Password (ako_auth)
[12:21:37:1303]

User name:

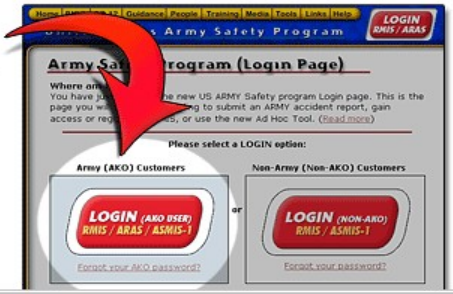
Password:

Remember my password

OK Cancel

Enter your AKO username & password

What is this?
This is the area for users who already have an Army Knowledge Online (AKO) account to log into our Safety Programs. When you click "LOGIN RMIS/ARAS/ASMIS-1", a login box will appear and request your AKO


Army Safety Program
Please select a LOGIN option:
Army (AKO) Customers
Non-Army (Non-AKO) Customers
LOGIN (AKO USER) RMIS / ARAS / ASMIS-1
LOGIN (NON-AKO) RMIS / ARAS / ASMIS-1

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Army Safety Program

Hello, Jon Jones

ASMIS-1 POV / Aviation Risk Assessment Tools

- ASMIS-1 Risk Assessment Tool
- ASMIS-1 Feedback

Accident Reporting Tool

- Accident Reporting Automation System (ARAS)

Risk Management Information System Tools

- Register for access to the Risk Management Information System (RMIS)

Go to AKO

Left-click on the ASMIS-1 link or the ASMIS-1 button to enter the ASMIS-1 module.

Internet

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US Army Safety Center - Risk Assessment Tool - Home Page - Microsoft Internet Explorer provided by RCERT-Europe

ASMIS1 Risk Assessment Tool

Sign out

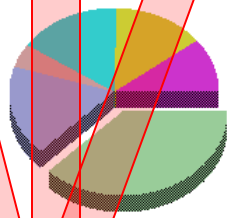
Home | Profile

Michael Wilson, select the type of risk assessment you would like to perform below:

pov ground aviation

ASMIS-1 is an automated risk management initiative that leverages known accident hazard information and available technology to provide practical experience to leaders. These three modules are designed to help leaders make practical, informed risk decisions. POV(Driving) is intended for personal vehicle travel outside of the local area when on Pass, Leave or TDY. The intent of this module is user education by providing the user with educational vignettes as they progress through the assessment. Ground and Aviation modules are focused on training and tactical operations. In each module users respond to questions defining the parameters of the operation they plan to conduct. The system will then provide the leader with actual accident cases relevant to the type of operation they just defined. Hazards and Controls for the operation will also be provided offering mission planners the benefit of hindsight. The Secretary of Defense has directed a clear challenge for us: reduce the number of accidents by at least 50 percent over the next 2 years. This tool is designed to mitigate risk through leadership involvement, information sharing, previous accidents and those lessons learned.

YTD **2005** Army Military Fatalities



40	Privately Owned Vehicle	(39.22%)
15	Aviation	(14.71%)
4	Fire/Expl	(3.92%)
18	Personal Injury Other	(17.65%)
16	AMV	(15.69%)
9	ACV	(8.82%)

Click on Pie Or Legends

Visit us at the US Army Safety Center

Select pov, ground, or aviation to begin analyzing your risk with the ASMIS-1 tool.

Internet

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